

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	2	"20040230383"	US-PGPUB; USPAT; EPO; DERWENT	OR	ON	2005/05/27 13:28
L2	1	"20040230383" and ((time adj domain adj reflectometry) or (TDR)) and library and ((analysis) or (analyzer)) and wavelet and reference and ((compare) or (comparing) or (compared) or (comparator))	US-PGPUB; USPAT; EPO; DERWENT	OR	ON	2005/05/27 13:31
L3	1	"20040230383" and ((time adj domain adj reflectometry) or (TDR)) and library and ((analysis) or (analyzer)) and wavelet and reference and ((compare) or (comparing) or (compared) or (comparator)) and anomalies	US-PGPUB; USPAT; EPO; DERWENT	OR	ON	2005/05/27 13:31
L4	1	"20040230383" and ((time adj domain adj reflectometry) or (TDR)) and library and ((analysis) or (analyzer)) and wavelet and reference and ((compare) or (comparing) or (compared) or (comparator)) and anomalies and characteristic	US-PGPUB; USPAT; EPO; DERWENT	OR	ON	2005/05/27 13:32
L5	1	"20040230383" and ((time adj domain adj reflectometry) or (TDR)) and library and ((analysis) or (analyzer)) and wavelet and reference and ((compare) or (comparing) or (compared) or (comparator)) and anomalies and characteristic and ((IC) or (integrated) or (semiconductor) or (chip) or (board))	US-PGPUB; USPAT; EPO; DERWENT	OR	ON	2005/05/27 13:38
L6	1	"20040230383" and ((time adj domain adj reflectometry) or (TDR)) and (wavelet adj analysis) and result	US-PGPUB; USPAT; EPO; DERWENT	OR	ON	2005/05/27 13:41
L7	114248	"20040230383" and ((time adj domain adj reflectometry) or (TDR)) spectra	US-PGPUB; USPAT; EPO; DERWENT	OR	ON	2005/05/27 13:41
L8	0	"20040230383" and ((time adj domain adj reflectometry) or (TDR)) and spectra	US-PGPUB; USPAT; EPO; DERWENT	OR	ON	2005/05/27 13:44

L9	1	"20040230383" and ((time adj domain adj reflectometry) or (TDR)) and spectrum	US-PGPUB; USPAT; EPO; DERWENT	OR	ON	2005/05/27 13:44
L10	0	"20040230383" and ((time adj domain adj reflectometry) or (TDR)) and (power with spectrum)	US-PGPUB; USPAT; EPO; DERWENT	OR	ON	2005/05/27 13:45
L11	0	"20040230383" and ((time adj domain adj reflectometry) or (TDR)) and (power adj spectrum)	US-PGPUB; USPAT; EPO; DERWENT	OR	ON	2005/05/27 13:45
L12	1	"20040230383" and ((time adj domain adj reflectometry) or (TDR)) and spectrum	US-PGPUB; USPAT; EPO; DERWENT	OR	ON	2005/05/27 13:47
L13	1	"20040230383" and ((time adj domain adj reflectometry) or (TDR)) and spectrum and (wavelet adj transform)	US-PGPUB; USPAT; EPO; DERWENT	OR	ON	2005/05/27 13:47

S18	1	monitoring with diagnostic with (limit limiting operating) with (manufacturer name product) and (serial adj number)	US-PGPUB; USPAT; EPO	OR	ON	2005/04/15 14:41
S19	22	monitoring with diagnostic with (manufacturer name product) and (serial adj number)	US-PGPUB; USPAT; EPO	OR	ON	2005/04/15 14:41
S20	2	((time adj domain adj reflectometry) TDR) with wavelet with ((power adj spectrum) (power spectra))	US-PGPUB; USPAT; EPO; DERWENT	OR	ON	2005/05/27 10:31
S21	2	((time adj domain adj reflectometry) TDR) with wavelet and ((power adj spectrum) (power spectra))	US-PGPUB; USPAT; EPO; DERWENT	OR	ON	2005/05/27 10:32
S22	10	((time adj domain adj reflectometry) TDR) and wavelet and ((power adj spectrum) (power spectra))	US-PGPUB; USPAT; EPO; DERWENT	OR	ON	2005/05/27 10:32

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
S1	1	"5959529".pn.	USPAT; EPO	OR	ON	2005/04/15 13:33
S2	1	S1 and serial	USPAT; EPO	OR	ON	2005/04/15 13:33
S3	0	S1 and serial and operating and ((manufacture) or (manufacturer))	USPAT; EPO	OR	ON	2005/04/15 13:35
S4	0	S1 and serial and ((manufacture) or (manufacturer))	USPAT; EPO	OR	ON	2005/04/15 13:35
S5	0	S1 and serial and operating and ((production) or (product))	USPAT; EPO	OR	ON	2005/04/15 13:36
S6	1	S1 and serial and operating	USPAT; EPO	OR	ON	2005/04/15 13:43
S7	1	S1 and number	USPAT; EPO	OR	ON	2005/04/15 13:45
S8	1	S1 and manufacturing	USPAT; EPO	OR	ON	2005/04/15 13:47
S9	0	S1 and ((company) or (product) or (productivity))	USPAT; EPO	OR	ON	2005/04/15 14:18
S10	1	"20020133254".pn.	US-PGPUB; USPAT; EPO	OR	ON	2005/04/15 14:20
S11	0	"20020133254".pn. and manufacturer and limit and serial and feature	US-PGPUB; USPAT; EPO	OR	ON	2005/04/15 14:19
S12	0	S10 and manufacturer and limit and serial and feature	US-PGPUB; USPAT; EPO	OR	ON	2005/04/15 14:20
S13	0	S10 and manufacturer	US-PGPUB; USPAT; EPO	OR	ON	2005/04/15 14:20
S14	1	"20020133254".pn. and (limit limiting operating)	US-PGPUB; USPAT; EPO	OR	ON	2005/04/15 14:21
S15	2208	monitoring and diagnostic and (limit limiting operating) and (manufacturer name product) and (serial adj number)	US-PGPUB; USPAT; EPO	OR	ON	2005/04/15 14:23
S16	426	monitoring with diagnostic and (limit limiting operating) and (manufacturer name product) and (serial adj number)	US-PGPUB; USPAT; EPO	OR	ON	2005/04/15 14:23
S17	32	monitoring with diagnostic with (limit limiting operating) and (manufacturer name product) and (serial adj number)	US-PGPUB; USPAT; EPO	OR	ON	2005/04/15 14:23

LAST

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S15: (OR) [PLURALS:ON]  
S16: (OR) [PLURALS:ON]  
S17: (OR) [PLURALS:ON]  
S18: (OR) [PLURALS:ON]  
S19: (OR) [PLURALS:ON]  
S20: (OR) [PLURALS:ON]  
S21: (OR) [PLURALS:ON]  
S22: (OR) [PLURALS:ON]

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Image	Doc.	Dis	Title	Abstract	Current	C Ret
1	US 20050021257		Wavelet analysis of		702/66	
2	US 20050021256		Wavelet analysis of		702/66	
3	US 20040230387		Wire event detection		702/58	
4	US 20040230385		Wire fault detection		702/57	
5	US 20040230383		Wire fault detection		702/57	
6	US 20030076879		Method and apparatus		375/219	
7	US 20020114383		Systems and methods		375/222	
8	US 20010045495		FIBER OPTIC RAIL MON		246/121	
9	US 6856696		Method and system to		702/159	
10	US 5682357		Method for ocean bot		367/15	

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